

## ABSTRACT OF THE DISCLOSURE

The present invention discloses a solid-state image pickup device in which a photoelectric conversion part having a photoelectric conversion region, and a logic circuit part are formed on a semiconductor substrate, and outputs a potential change caused by the charges generated in the photoelectric conversion region, and is provided with a light shielding layer that covers the logic circuit part, and a light shielding film that defines the region of beam incidence on the photoelectric conversion region, where the light shielding film is provided closer to the semiconductor substrate than the light shielding layer.